## Abstract

## **Resource Conflict Resolution**

Mobile clients (5, 6, 7) may use a remote host (3) providing shareable resources for using the Internet, broadcast systems, or the like. When different mobile clients (5, 6, 7) are concurrently using the same host (3), resource conflicts may arise. A centralized method for resolving those resource conflicts is proposed which is characterized by negotiating between the different mobile clients (5, 6, 7) about future rights of allocating the available shareable resources.

(Fig. 2)